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(54) ELECTRONIC EQUIPMENT

(57)Abstract:

PROBLEM TO BE SOLVED: To provide electronic equipment in which influence by noise to be generated from a cable is relieved without increasing the dimension of an electronic equipment casing in portable electronic equipment such as a notebook computer.

SOLUTION: The cable 19 is arranged from the inside of a main body case 2 to a display part case 3 via a hinge part 6 and electromagnetic waves from the cable are reduced by arranging a cable duct 20 so as to cover the cable in order to prevent unnecessary emission of the electromagnetic waves from the cable 19 in the main body case 2. In addition, the cable duct 20 can reduce EMI by taking ground connection by allowing the cable 19 electrically continual to the main body case 2 by bringing the cable duct 20 into contact with the cable 19 and the main body case 2.

